Contents of Volume 46 · 2004

Abdo G → Mehdizade A
Abdo G → Handa A
Abe K, Yoshimura H, Tanaka H, Fujita N, Hikita T, Sakoda S: Comparison of conventional and diffusion-weighted MRI and proton MR spectroscopy in patients with mitochondrial encephalomyopathy, lactic acidosis, and stroke-like events 113
Abe T → Akiyama M
Abe T → Oikawa H
Achten E → Deblaere K
Adeleine P → Derex L
Agarwal M, Chawla S, Husain N, Jaggi RS, Husain M, Gupta RK: Higher succinate than acetate levels differentiate cerebral degenerating cysticerci from anaerobic abscesses on in-vivo proton MR spectroscopy 211
Aghayev E, Yen K, Sonnenschein M, Ozdoba C, Thali M, Jackowski C, Dirnhofer R: Virtopsy post-mortem multi-slice computed tomograhy (MSCT) and magnetic resonance imaging (MRI) demonstrating descending tonsillar herniation: comparison to clinical studies 559
Agid R, Willinsky RA, Haw C, Souza MPS, Vanek IJ, terBrugge KG: Targeted compartmental embolization of cavernous sinus dural arteriovenous fistulae using transfemoral medial and lateral facial vein approaches 156
Agid R → Fok KF
Ahn KJ, You WJ, Jeong SL, Lee JW, Kim BS, Lee JH, Yang DW, Son YM, Hahn ST: Atypical manifestations of reversible posterior leukoencephalopathy syndrome: findings on diffusion imaging and ADC mapping 978
Ahn Y, Lee SH, Lee SC, Shin SW, Chung SE: Factors predicting excellent outcome of percutaneous cervical discectomy: analysis of 111 consecutive cases 378
Akiyama M, Sakai H, Onoue H, Miyazaki Y, Abe T: Imaging intracranial haemangiopericytomas: study of seven cases 194
Alberico RA → Qureshi AI
Alexandrov AV → Song JK
Alper F → Onbas O
Álvarez H → Bhattacharya JJ
Alvarez H → Mahadevan J
Alvarez H → Yoshida Y
Anagnostara A → Nikas I
Andronikou S → Kiortsis D
Andronikou S → Argyropoulou MI
Anxionnat R → Cordebar A
Aoki J → Taketomi A
Arana E, Martí-Bonmatí L, Ricart V, Pérez-Ebrí M: Dural enhancement with primary calvarial lesions 900
Arat A, Cekirge S, Saatci I, Ozgen B: Transvenous injection of Onyx for casting of the cavernous sinus for the treatment of a carotid-cavernous fistula 1012
Argyropoulou MI, Xydis V, Kiortsis DN, Pantou K, Zikou A, Efremidis SC, Andronikou S: Pituitary gland signal in pre-term infants during the first year of life: an MRI study 1031
Argyropoulou MI → Kiortsis D
Argyropoulou PI → Kiortsis D
Armao D → Matheus MG
Arnold M → Nedeltchev K
Arnold M → Slotboom J
Asano S, Mihara B, Kirino T, Sugishita M: Anatomical constraints on visualization of the human hippocampus using echo-planar imaging 535
Assal F → Lövblad KO
Astrakas LG → Caruso PA
Atamer T → Aydin K
Attwood J → Jennings JE
Aydin K, Donmez F, Tuzun U, Minareci O, Atamer T: Diffusion MR findings in cyclosporin-A induced encephalopathy 822
Aydin K, Guven K, Sencer S, Jinkins JR, Minareci O: MRI cisternography with gadolinium-containing contrast medium: its role, advantages and limitations in the investigation of rhinorrhoea 75

Bachert P → Lichy MP
Backes W → Deblaere K
Barile A → Splendiani A
Barker PB → Hillis AE
Barreau X → Colosimo C
Batista L → Mahadevan J
Bautz WA → Lell M
Bay C → Caruso PA
Beauchamp NJ → Hillis AE
Bellenberg B → Lukas C
Benabid AL → Kremer S
Bergqvist C → Farina L
Bergui M, Bradac GB, Oguz KK, Boghi A, Geda C, Gatti G, Schiffer D: Progressive multifocal leukoencephalopathy: diffusion-weighted imaging and pathological correlations 22
Bergui M, Bradac GB: Acute endovascular treatment of ruptured aneurysms in poor-grade patients 161
Bergui M → Bradac GB
Berkefeld J → du Mesnil de Rochemont R
Bernarding J → Leib J
Berry E → Hughes DG
Berthezène Y → Derex L
Bertrand D, Douvrin F, Gerardin E, Clavier E, Proust F, Thiebot J: Diagnosis of spinal dural arteriovenous fistula with multidetector row computed tomography: a case report 851
Bhattacharya JJ, Luo CB, Álvarez H, Rodesch G, Pongpech S, Lasjaunias PL: PHACES syndrome: a review of eight previously unreported cases with late arterial occlusions 227
Biancheri R, Rossi A, Mancini MG, Minetti C: Cerebellar white matter involvement in Salla disease 587
Bierdrager E, van Rooij WJ, Sluzewski M: Emergency stenting to control massive bleeding of injured iliac artery following lumbar disk surgery 404
Bijlenga P → Handa A
Bilaniuk LT → Farina L
Bilaniuk LT → Wong AM
Bindi A → Gadda D
Birnbacher R → Messerschmidt A
Bishof M → Lövblad KO
Bittoun J → Ducreux D
Blaesing C → Weybright P
Boddie-Willis AS → Carmody DP
Boghi A → Bergui M
Bonneville F, Jacamon M, Runge M, Jacquet G, Bonneville J-F: Split atlas in a patient with odontoid fracture 450
Bonneville J-F → Bonneville F
Bonsanto MM → Harting I
Boon PA → Deblaere K
Boulos AS → Qureshi AI
Boza F → González A
Bozkaya H → Oran I
Bracard S → Kremer S
Bracard S → Cordebar A

Bradac GB, Bergui M: Endovascular treatment of the posterior inferior cerebellar artery aneurysms 1006
Bradac GB → Bergui M
Braun C → Trossbach M
Braun J → Leib J
Bravo-Castro E → Mahadevan J
Brekenfeld C → Nedeltchev K
Brekenfeld C → Slotboom J
Brekenfeld C → Nedeltchev K
Brew S → Henkes H
Briganti F, Maiuri F, Tortora F, Elefante A: Bilateral hypoplasia of the internal carotid arteries with basilar aneurysm 838
Brockmann K, Finsterbusch J, Schara U, Wilichowski E, Frahm J, Hanefeld F: Stroke-like pattern in DTI and MRS of childhood mitochondrial leukoencephalopathy 267
Byrne JV M.P. Marks, H.M. Do (eds): Endovascular and percutaneous therpy of the brain and spine Lippincott Williams and Wilkins, Philadelphia, 2002, 466 pages (ISBN 0-7817-3035-X HB) $149.95 85
Byrne JV: Recent Literature 86, 482

Cacayorin ED → Song JK
Campbell MS → Song JK
Carlotti Jr CG → Ribeiro LT
Carmignani L → Gadda D
Carmody DP, Dunn SM, Boddie-Willis AS, DeMarco JK, Lewis M: A quantitative measure of myelination development in infants, using MR images 781
Caruso PA, Poussaint TY, Tzika AA, Zurakowski D, Astrakas LG, Elias ER, Bay C, Irons MB: MRI and ^{1}H MRS findings in Smith-Lemli-Opitz syndrome 3
Casey S → McKinney AM
Casey SO, McKinney A, Teksam M, Liu H, Truwit CL: CT perfusion imaging in the management of posterior reversible encephalopathy 272
Castillo M → Matheus MG
Castillo M → Fatterpekar GM
Cekrige S → Arat A
Cervera V → Esteban JM
Cesarini KG → Johansson M
Chandler JP → Naidich MJ
Chandrashekar HS → Jayakumar PN
Charitanti A → Kouskouras C
Chawda SJ → Marshman LAG
Chawla S → Agarwal M
Chen C → Lai PH
Chen CF, Lee YC, Lui CC, Lee RJ: Posterior pericallosal lipoma extending through the interhemispheric fissure into the scalp via the anterior fontanelle 692
Chen Y-F → Mo Y-H
Chiang IC, Kuo Y-T, Lu C-Y, Yeung K-W, Lin W-C, Sheu F-O, Liu G-C: Distinction between high-grade gliomas and solitary metastases using peritumoral 3-T magnetic resonance spectroscopy, diffusion, and perfusion imagings 619
Chuang SH → Meyers SP
Chung SE → Ahn Y
Cila A → Oguz KK
Clark HB → McKinney AM
Clavier E → Bertrand D
Colli BO → Ribeiro LT
Colosimo C, Knopp MV, Barreau X, Gérardin E, Kirchin MA, Guézénoc F, Lodemann KP: A comparison of Gd-BOPTA and Gd-DOTA for contrast-enhanced MRI of intracranial tumours 655
Connor SEJ, Ng V, McDonald C, Schulze K, Morgan K, Dazzan P, Murray RM: A study of hippocampal shape anomaly in schizophrenia and in families multiply affected by schizophrenia or bipolar disorder 523
Contant CF → Johansson M
Cordebar A, Bracard S, Kremer S, Schmitt E, Anxionnat R, Martin-Bertaux A, Picard L: Contrast-enhanced transcranial Doppler sonography in the follow-up of intracranial aneurysms after endovascular treatment 940

Dammert S, Krings T, Moller-Hartmann W, Ueffing E, Hans FJ, Willmes K, Mull M, Thron A: Detection of intracranial aneurysms with multislice CT: comparison with conventional angiography 427
David KM → Marshman LAG
Davini O → Greco Crasto S
Dazzan P → Connor SEJ
De Amicis R → Splendiani A
de Castro M → Ribeiro LT
De Lucchi R → Greco Crasto S
De Tribolet N → Handa A
Deblaere K, Boon PA, Vandemaele P, Tieleman A, Vonck K, Vingerhoets G, Backes W, Defreyne L, Achten E: MRI language dominance assessment in epilepsy patients at 1.0 T: region of interest analysis and comparison with intracarotid amytal testing 413
Debus J → Lichy MP
Defreyne L → Deblaere K
Delavelle J → Lövblad KO
DeMarco JK → Carmody DP
Derex L, Hermier M, Adeleine P, Pialat JB, Wiart M, Berthezène Y, Froment JC, Trouillas P, Nighoghossian N: Influence of the site of arterial occlusion on multiple baseline hemodynamic MRI parameters and post-thrombolytic recanalization in acute stroke 883
Devi BI → Jayakumar PN
Dickson JM: Choice of cross size in stereology 333
DiMartino E → Krombach GA
Dimitriadis AS → Kouskouras C
Dineen RA, Lenthall RK: Aneurysmal sub-arachnoid haemorrhage in patients with Noonan syndrome: a report of two cases and review of neurovascular presentations in this syndrome 301
Dinter D → Neff KW
Dirnhofer R → Aghayev E
Do D-D → Nedeltchev K
Doepp F, Schreiber SJ, von Münster T, Rademacher J, Klingebiel R, Valdueza JM: How does the blood leave the brain? A systematic ultrasound analysis of cerebral venous drainage patterns 565
Dong Q → Sundgren PC
Donmez F → Aydin K
Doraiswamy PM → Sair HI
Dorenbeck U, Schreyer AG, Schlaier J, Held P, Feuerbach S, Seitz J: Degenerative diseases of the cervical spine: comparison of a multiecho data image combination sequence with a magnetisation transfer saturation pulse and cervical myelography and CT 306
Douvrin F → Bertrand D
Drougia AG → Kiortsis D
du Mesnil de Rochemont R, Sitzer M, Neumann-Haefelin T, Harmjanz A, Berkefeld J: Endovascular recanalization of acute atherothrombotic carotid artery occlusion holds up progressive stroke 583
Düber C → Neff KW
Ducreux D, Meder JF, Fredy D, Bittoun J, Lasjaunias P: MR perfusion imaging in proliferative angiopathy 105

Ducreux D → Ozanne A
Dunn SM → Carmody DP

Eckert B → Kucinski T
Efremidis SC → Kiortsis D
Efremidis SC → Argyropoulou MI
Egashira R → Uchino A
Ehara S → Oikawa H
Ekino C → Satoh T
Elefante A → Briganti F
Elias ER → Caruso PA
El-Koussy M → Lövblad KO
El-Tatawy S → Lövblad KO
Emektar A → Mutlu H
Enblad P → Johansson M
Endo K → Taketomi A
Ercan N → Tali ET
Esteban JM, Cervera V: Perfusion CT and angio CT in the assessment of acute stroke 705

Fang JL, Krings T, Weidemann J, Meister IG, Thron A: Functional MRI in healthy subjects during acupuncture: different effects of needle rotation in real and false acupoints 359
Farb RI → Sarma D
Farina L, Bergqvist C, Zimmerman RA, Haselgrove J, Hunter JV, Bilaniuk LT: Acute diffusion abnormalities in the hippocampus of children with new-onset seizures: the development of mesial temporal sclerosis 251
Fatterpekar GM, Mukherji SK, Rajgopalan P, Lin Y, Castillo M: Normal age-related signal change in the laryngeal cartilages 678
Ferda J → Kreuzberg B
Fernandes-Filho JA → Zaidat OO
Feste CD → Piotin M
Feuerbach S → Dorenbeck U
Fiebach JB, Schellinger PD, Geletneky K, Wilde P, Meyer M, Hacke W, Sartor K: MRI in acute subarachnoid haemorrhage; findings with a standardised stroke protocol 44
Fiehler J → Kucinski T
Filice RW → McKinney AM
Finsterbusch J → Brockmann K
Fisher S → Song JK
Fok KF, Agid R, Souza MPS, terBrugge KG: Thrombosis of aggressive dural arteriovenous fistula after incomplete embolization 1016
Foroglou N → Kouskouras C
Frahm J → Brockmann K
Fredy D → Ducreux D
Friedman JA, Kallmes DF, Wijdicks EFM: Thalamic hemorrhage following carotid angioplasty and stenting 399
Friel J → Kwan O
Froment JC → Derex L
Fujii S → Yata S
Fujita N → Abe K

Gadda D, Carmignani L, Vannucchi L, Bindi A: Traumatic lesions of corpus callosum: early multidetector CT findings 812
Gaertner S → Küker W
Gál G → Johansson M
Gallucci M → Splendiani A
Gandhi CD, Krieger MD, McComb JG: A typical teratoid/rhabdoid tumor: an unusual presentation 834
Gatti G → Bergui M
Gautier C → Janssens E
Gauvrit JY → Lubicz B
Gavra MM, Voumvourakis C, Gouliamos AD, Sfagos C, Vlahos LJ: Brain MR post-gadolinium contrast in multiple sclerosis: the role of magnetization transfer and image subtraction in detecting more enhancing lesions 205
Geda C → Bergui M
Gedat E → Leib J
Geletneky K → Fiebach JB
Gérardin E → Colosimo C
Gerardin E → Bertrand D
Giavroglou C → Kouskouras C
Gilhus NE → Krakenes J
Gillard JH: Imaging of carotid artery disease: from luminology of function? 2
Gillard JH → Trivedi RA
Gil-Peralta A → González A
Gilsbach JM → Weinzierl MR
Glézénoc F → Colosimo C
Goddard M → Trivedi RA
Godefroy O → Janssens E
Gold G → Lövblad KO
Gömez-Hassan D → Sundgren PC
Gomez-Hassan D → Weybright P
González A, Mayol A, Gil-Peralta A, González-Marcos JR, Boza F, Ruano J: Angioplasty of symptomatic high-grade internal carotid artery stenosis with intraluminal thrombus: therapeutic approach 313
González-Marcos JR → González A
Gottardi-Littell NR → Naidich MJ
Gotwald TF → Henkes H
Gouliamos AD → Gavra MM
Grand S → Kremer S
Grandin CB: Assesment of brain perfusion with MRI: methodology and application to acute stroke 1
Graves MJ → Trivedi RA
Greco Crasto S, Rizzo L, Sardo P, Davini O, De Lucchi R: Reversible encephalopathy syndrome: report of 12 cases with follow-up 795
Griffiths PD → Nagaraja S
Grotta JC → Song JK
Guézénoc F → Colosimo C
Gunes N → Mutlu H
Günther RW → Krombach GA
Gupta RK → Agarwal M
Guruprasad AS → Jayakumar PN
Guven K → Aydin K

Haage P → Krombach GA
Hacke W → Fiebach JB
Hadjigeorgi C → Nikas I
Hafner A → Lell M
Hahn HK → Lukas C
Hahn ST → Ahn KJ
Hähnel S → Trossbach M
Han G → Naidich MJ
Handa A, Abdo G, Yilmaz H, Wetzel SG, Lovblad KO, Bijlenga P, De Tribolet N, Rufenacht DA: Double-lumen balloon microcatheter-assisted occlusion of cerebral vessels with coils: a technical note 577
Hanefeld F → Brockmann K
Hanel RA → Qureshi AI
Hans FJ, Krings T, Reinges MHT, Mull M: Spontaneous regression of two supraophthalmic internal cerebral artery aneurysms following flow pattern alteration 469
Hans FJ, Reinges MH, Krings T: Lumbar nerve root avulsion following trauma: balanced fast field-echo MRI 144
Hans FJ → Dammert S
Hans FJ → Thiex R
Hara M → Minamikawa S
Hara M → Nishio A
Hara M → Hino K
Harada M, Uno M, Yoneda K, Hori A, Nishitani H, Matsuda T: Correlation between flow-sensitive alternating inversion recovery perfusion imaging with different inversion times and cerebral flow reserve evaluated by single-photon-emission computed tomography 649
Harmjanz A → du Mesnil de Rochemont R

Harrer JU → Sparing R
Harting I, Hartmann M, Bonsanto MM, Sommer C, Sartor K: Characterization of necrotic meningioma using diffusion MRI, perfusion MRI, and MR spectroscopy: case report and review of the literature 189
Hartmann M → Harting I
Hartmann M → Trossbach M
Haselgrove J → Farina L
Haw C → Agid R
Heckl S → Küker W
Held P → Dorenbeck U
Henkes H, Gotwald TF, Brew S, Kaemmerer F, Miloslavski E, Kuehne D: Pressure measurements in arterial feeders of brain arteriovenous malformations before and after endovascular embolization 673
Henkes H, Kirsch M, Mariushi W, Miloslavski E, Brew S, Kühne D: Coil treatment of a fusiform upper basilar trunk aneurysm with a combination of "kissing" neuroform stents, TriSpan-, 3D- and fibered coils, and permanent implantation of the microguidewires 464
Hennig J → Schneider JFL
Hénon H → Janssens E
Henze M → Lichy MP
Hermanowska-Szpakowicz T → Ustymowicz A
Hermier M → Derex L
Herrlinger U → Küker W
Hew JM → Westerlaan HE
Hikita T → Abe K
Hillis AE, Wityk RJ, Beauchamp NJ, Ulatowski JA, Jacobs MA, Barker PB: Perfusion-weighted MRI as a marker of response to treatment in acute and subacute stroke 31
Hino K, Konishi Y, Shimada A, Kurita H, Sato E, Hara M, Shiokawa Y, Saito I: Morphologic changes in neointimal proliferation in an experimental aneurysm after coil embolization: effect of factor XIII administration 996
Ho JT → Lai PH
Hol PK → Roy S
Hollis S → Hughes DG
Hopkins LN → Qureshi AI
Hori A → Harada M
Horn P, Vajkoczy P, Schmiedek P, Neff W: Evaluation of extracranial-intracranial arterial bypass function with magnetic resonance angiography 723
Horn P → Neff KW
Horsley J → Trivedi RA
Hosogai M → Nishio A
Hsu SS → Lai PH
Huang CC → Wang LW
Hughes DG, Jackson A, Mason DL, Berry E, Hollis S, Yates DW: Abnormalities on magnetic resonance imaging seen acutely following mild traumatic brain injury: correlation with neuropsychological tests and delayed recovery 550
Hunter JV → Farina L
Husain M → Agarwal M
Husain N → Agarwal M
Huvaj S → Kendi ATK

Işık S → Koçer B
Ibrahim M → Moonis G
Ichida T → Nishio A
Ikeda S → Nishio A
Il'yasov KA → Schneider JFL
Imaizumi T → Uchino A
Inoue Y → Minamikawa S
Inoue Y → Nishio A
Irkeç C → Koçer B
Irons MB → Caruso PA
Itakura T → Tsumoto T
Ito H → Kizu O

Jacamon M → Bonneville F
Jackowski C → Aghayev E
Jackson A → Hughes DG
Jacobs MA → Hillis AE
Jacquet G → Bonneville F
Jaggi RS → Agarwal M
Janssens E, Leclerc X, Gautier C, Godefroy O, Koussa M, Hénon H, Lucas C, Leys D, Pruvo JP: Percutaneous transluminal angioplasty of proximal vertebral artery stenosis: long-term clinical follow-up of 16consecutive patients 81
Jayakumar PN, Chandrashekar HS, Srikanth SG, Guruprasad AS, Devi BI, Shankar SK: MRI and in vivo proton MR spectroscopy in a racemose cysticercal cyst of the brain 72
Jennings JE, Sundgren PC, Attwood J, McCune J, Maly P: Value of MRI of the brain in patients with systemic lupus erythematosus and neurologic disturbance 15
Jeong SL → Ahn KJ
Jinkins JR → Tali ET
Jinkins JR → Aydin K
Johansson M, Norbäck O, Gál G, Cesarini KG, Tovi M, Solander S, Contant CF, Ronne-Engström E, Enblad P: Clinical outcome after endovascular coil embolization in elderly patients with subarachnoid hemorrhage 385

Kaale RR → Krakenes J
Kaemmerer F → Henkes H
Kallmes DF → Friedman JA
Kantarci M → Onbas O
Kantarci M → Mutlu H
Kastner J → Kreuzberg B
Kaymaz M → Tali ET
Keceli M → Mutlu H
Kelekis A → Lövblad KO
Kelekis AD → Mehdizade A
Kelekis AD → Lövblad KO
Kendi ATK, Tan FU, Kendi M, Huvaj S, Tellioğlu S: MR spectroscopy of cervical spinal cord in patients with multiple sclerosis 764, 789
Kendi M → Kendi ATK
Khademian ZP → Meyers SP
Kiefer C → Slotboom J
Kieslich M → Porto L
Kikuchi K → Takeguchi T
Kim BS → Ahn KJ
Kinoshita T → Yata S
Kinzel S → Krombach GA
Kiortsis D, Xydis V, Drougia AG, Argyropoulou PI, Andronikou S, Efremidis SC, Argyropoulou MI: The height of the pituitary in preterm infants during the first 2years of life: an MRI study 224
Kiortsis DN → Argyropoulou MI
Kirchin MA → Colosimo C
Kirino T → Asano S
Kirkpatrick PJ → Trivedi RA
Kirsch M → Henkes H
Kizu O, Yamada K, Ito H, Nishimura T: Posterior cingulate metabolic changes in frontotemporal lobar degeneration detected by magnetic resonance spectroscopy 277
Klingebiel R → Doepp F
Klingner C → Leib J
Knab R → Kucinski T
Knopp MV → Colosimo C
Kobashi T → Watanabe A
Koçer B, Yıldırım-Gürel, Talı ET, Irkeç C, Işık S: The role of qualitative and quantitative MRI assessment of multiple sclerosis lesions according to their in evaluating the efficacy of intravenous immunoglobulin G 287
Konishi Y → Hino K
Kono K → Minamikawa S

Kontopoulos V → Kouskouras C
Korinth MC → Weinzierl MR
Korones DN → Meyers SP
Köster O → Lukas C
Kouskouras C, Charitanti A, Giavroglou C, Foroglou N, Selviaridis P, Kontopoulos V, Dimitriadis AS: Intracranial aneurysms: evaluation using CTA and MRA. Correlation with DSA and intraoperative findings 842
Koussa M → Janssens E
Krakenes J, Kaale RR, Moen G, Nordli H, Gilhus NE, Rorvik J: MRI of the posterior tectorial and atlanto-occipital membranes in the late stage of whiplash injury 167
Kråkenes J: Comments on "MRI of the tectorial and posterior atlanto-occipital membranes in the late stage of whiplash injury" (Neuroradiology, 2003, 45:585–591) 486
Krauss J → Warmuth-Metz M
Kremer S, Grand S, Rémy C, Pasquier B, Benabid AL, Bracard S, Le Bas JF: Contribution of dynamic contrast MR imaging to the differentiation between dural metastasis and meningioma 642
Kremer S → Cordebar A
Kreuzberg B, Kastner J, Ferda J: The contribution of MRI to the diagnosis of diffuse meningeal lesions 198
Krieger MD → Gandhi CD
Krings T, Mull M, Reinges MHT, Thron A: Double spinal dural arteriovenous fistulas: case report and review of the literature 238
Krings T → Fang JL
Krings T → Dammert S
Krings T → Hans FJ
Krings T → Thiex R
Krings T → Schoth F
Krings T → Weinzierl MR
Krings T → Sparing R
Krombach GA, Schmitz-Rode T, Haage P, DiMartino E, Prescher A, Kinzel S, Günther RW: Semicircular canal dehiscence: comparison of T2-weighted turbo spin-echo MRI and CT 326
Kucinski T, Majumder A, Knab R, Naumann D, Fiehler J, Väterlein O, Eckert B, Röther J, Zeumer H: Cerebral perfusion impairment correlates with the decrease of CT density in acute ischaemic stroke 716
Kudo S → Uchino A
Kuehne D → Henkes H
Kühl J → Warmuth-Metz M
Kühne D → Henkes H
Küker W, Nägele T, Schmidt F, Heckl S, Herrlinger U: Diffusion-weighted MRI in herpes simplex encephalitis: a report of three cases 122
Küker W, Ruff J, Gaertner S, Mehnert F, Mader I, Nägele T: Modern MRI tools for the characterization of acute demyelinating lesions value of chemical shift and diffusion-weighted imaging 421
Küker W, Schmidt F, Heckl S, Nägele T, Herrlinger U: Bilateral Wallerian degeneration of the middle cerebellar peduncles due to paramedian pontine infarction: MRI findings 896
Kuo Y-T → Chiang IC
Kurita H → Hino K
Kwan O, Friel J: MRI of the posterior tectorial and atlanto-occipital membranes in the late stage of whiplash injury 165

Laerum LT → Roy S
Lai PH, Ho JT, Lin SL, Hsu SS, Chen C, Yeh LR, Pan HB: Neuromuscular hamartoma arising in the brachial plexus 216
Landis DMD → Zaidat OO
Lanfermann H → Porto L
Lasjaunias P → Ozanne A
Lasjaunias P → Mahadevan J
Lasjaunias P → Yoshida Y
Lasjaunias P → Ducreux D
Lasjaunias PL → Bhattacharya JJ
Lazeyras F → Lövblad KO
Le Bas JF → Kremer S
Leclerc X → Lubicz B
Leclerc X → Janssens E
Lee JH → Ahn KJ
Lee JW → Ahn KJ
Lee RJ → Chen CF
Lee SC → Ahn Y
Lee SH → Ahn Y
Lee YC → Chen CF
Leib J, Braun J, Schilling A, Klingner C, Seyfert S, Vollmann W, Gedat E, Bernarding J: In vivo ^{1}H magnetic resonance spectroscopy of rat brain after valproate administration 363
Lejeune JP → Lubicz B
Lell M, Schulz-Wendtland R, Hafner A, Magener A, Bautz WA, Tomandl BF: Bilateral orbital tumour as the presentation of mammographically occult breast cancer 682
Lenthall RK → Dineen RA
Lewis M → Carmody DP
Leys D → Janssens E
Lichy CM → Lichy MP
Lichy MP, Bachert P, Henze M, Lichy CM, Debus J, Schlemmer HP: Monitoring individual response to brain-tumour chemotherapy: proton MR spectroscopy in a patient with recurrent glioma after stereotactic radiotherapy 126
Liebig T → Piotin M
Lin SL → Lai PH
Lin W-C → Chiang IC
Lin Y → Fatterpekar GM
Liu G-C → Chiang IC
Liu H → Casey SO
Liu H-M → Mo Y-H
Liu HY → McKinney AM
Lodemann KP → Colosimo C
Lövblad KO, Delavelle J, Wetzel S, Kelekis AD, Assal F, Palmesino M, Gold G, Yilmaz H, Ruiz DSM, Lazeyras F, Mehdizade A, Rüfenacht DA: ADC mapping of the aging frontal lobes in mild cognitive impairment 282
Lövblad KO, Wetzel SG, Somon T, Wilhelm K, Mehdizade A, Kelekis A, El-Koussy M, El-Tatawy S, Bishof M, Schroth G, Perrig S, Lazeyras F, Sztajzel R, Terrier F, Rüfenacht D, Delavelle J: Diffusion-weighted MRI in cortical ischaemia 175
Lovblad KO → Mehdizade A
Lovblad KO → Handa A
Lu C-Y → Chiang IC
Lubicz B, Leclerc X, Gauvrit JY, Lejeune JP, Pruvo JP: Endovascular treatment of remnants of intracranial aneurysms following incomplete clipping 318
Lucas C → Janssens E
Lui CC → Chen CF
Lukas C, Hahn HK, Bellenberg B, Rexilius J, Schmid G, Schimrigk SK, Przuntek H, Köster O, Peitgen H-O: Sensitivity and reproducibility of a new fast 3D segmentation technique for clinical MR-based brain volumetry in multiple sclerosis 906
Luo B → Zhang B
Luo CB → Bhattacharya JJ

Mader I → Küker W
Maes M → Özsarlak Ö
Magener A → Lell M
Mahadevan J, Batista L, Alvarez H, Bravo-Castro E, Lasjaunias P: Bilateral segmental regression of the

carotid and vertebral arteries with rete compensation in a Western patient 444
Mahadevan J → Yoshida Y
Maiuri F → Briganti F
Majumder A → Kucinski T
Malkoff MD → Song JK
Maly P → Jennings JE
Maly P → Sundgren PC
Maly P → Weybright P
Mancini MG → Biancheri R
Mariushi W → Henkes H
Marshman LAG, Chawda SJ, David KM: Change in CT radiodensity of a colloid cyst of the third ventricle: case report and literature review 984
Marsot-Dupuch K → Ozanne A
Martı-Bonmatı L → Arana E
Martin E → Schneider JFL
Martin JB → Mehdizade A
Martin-Bertaux A → Cordebar A
Masciocchi C → Splendiani A
Mason DL → Hughes DG
Masuo O → Tsumoto T
Matheus MG, Castillo M, Smith JK, Armao D, Towle D, Muenzer J: Brain MRI findings in patients with mucopolysaccharidosis types I and II and mild clinical presentation 666
Matos ALM → Ribeiro LT
Matsuda T → Harada M
Matsumoto H → Tsumoto T
Matsusue E → Yata S
Mattle H → Slotboom J
Mattle HP → Nedeltchev K
Mayol A → González A
McComb JG → Gandhi CD
McCune J → Jennings JE
McDonald C → Connor SEJ
McKinney A → Casey SO
McKinney AM, Filice RW, Teksam M, Casey S, Truwit C, Clark HB, Woon C, Liu HY: Diffusion abnormalities of the globi pallidi in manganese neurotoxicity 291
Meder JF → Ducreux D
Mehdizade A, Lovblad KO, Wilhelm KE, Somon T, Wetzel SG, Kelekis AD, Y ilmaz H, Abdo G, Martin JB, Viera JM, Rüfenacht DA: Radiation dose in vertebroplasty 243
Mehdizade A → Lövblad KO
Mehnert F → Küker W
Meister IG → Fang JL
Melhem ER → Moonis G
Messerschmidt A, Prayer D, Olischar M, Pollak A, Birnbacher R: Brain abscesses after *Serratia marcescens* infection on a neonatal intensive care unit: differences on serial imaging 148
Metzemaekers JDM → Westerlaan HE
Meyer B → Ozanne A
Meyer M → Fiebach JB
Meyers SP, Khademian ZP, Chuang SH, Pollack IF, Korones DN, Zimmerman RA: Choroid plexus carcinomas in children: MRI features and patient outcomes 770
Michail A → Nikas I
Mihara B → Asano S
Miki H → Takeguchi T
Mikulis DJ → Sarma D
Miloslavski E → Henkes H
Minamikawa S, Kono K, Nakayama K, Yokote H, Tashiro T, Nishio A, Hara M, Inoue Y: Glucocorticoid treatment of brain tumor patients: changes of apparent diffusion coefficient values measured by MR diffusion imaging 805
Minareci O → Aydin K
Minareci Ö → Yarman S
Mineta T → Uchino A
Minetti C → Biancheri R
Mirarchi S → Zaidat OO
Mitsuhashi Y → Nishio A
Miyashima H → Watanabe A
Miyazaki Y → Akiyama M
Mo Y-H, Chen Y-F, Liu H-M: Adrenc-myeloneuropathy, a dynamic progressive disorder: brain magnetic resonance imaging of two cases 296
Mochizuki T → Takeguchi T
Moen G → Krakenes J
Moller-Hartmann W → Dammert S
Möller-Hartmann W → Thiex R
Möllers MO, Reith W: Intracranial arteriovenous fistula caused by endovascular stent-grafting and dilatation 323
Mooij JJA → Westerlaan HE
Moonis G, Ibrahim M, Melhem ER: Diffusion-weighted MRI in Lhermitte-Duclos disease: report of two cases 351
Moret J → Piotin M
Morgan K → Connor SEJ
Mounayer C → Piotin M
Muenzer J → Matheus MG
Mukherji SK → Sundgren PC
Mukherji SK → Fatterpekar GM
Mull M → Krings T
Mull M → Dammert S
Mull M → Hans FJ
Murray RM → Connor SEJ
Mutlu H, Paker B, Gunes N, Emektar A, Keceli M, Kantarci M: Pituitary duplication associated with oral dermoid and corpus callosum hypogenesis 1036

Nagaraja S, Powell T, Griffiths PD, Wilkinson ID: MR imaging and spectroscopy in Lhermitte-Duclos disease 355
Nägele T → Küker W
Naidich MJ, Walker MT, Gottardi-Littell NR, Han G, Chandler JP: Cerebellar pleomorphic xanthoastrocytoma in a patient with neurofibromatosis type 1 825
Nakayama K → Minamikawa S
Naumann D → Kucinski T
Nedeltchev K, Remonda L, Do D-D, Brekenfeld C, Ozdoba C, Arnold M, Mattle HP, Schroth G: Acute stenting and thromboaspiration in basilar artery occlusions due to embolism from the dominating vertebral artery 686, 947
Nedeltchev K → Slotboom J
Neder L → Ribeiro LT
Neff KW, Horn P, Dinter D, Vajkoczy P, Schmiedek P, Düber C: Extracranial-intracranial arterial bypass surgery improves total brain blood supply in selected symptomatic patients with unilateral internal carotid artery occlusion and insufficient collateralization 730
Neff W → Horn P
Neumann-Haefelin T → du Mesnil de Rochemont R
Ng V → Connor SEJ
Nighoghossian N → Derex L
Nikas I, Anagnostara A, Theophanopoulou M, Stefanaki K, Michail A, Hadjigeorgi C: Desmoplastic infantile ganglioglioma: MRI and histological findings case report 1039
Nishimura T → Kizu O
Nishio A, Takami T, Ohata K, Hara M, Mitsuhashi Y, Yokote H, Inoue Y, Hosogai M, Ichida T, Ikeda S: Three-dimensional rotation venography using the digital subtraction angiography unit with a flat-panel detector: usefulness for the transtemporal/transtentorial approaches 876
Nishio A → Minamikawa S
Nishitani H → Harada M
Norbäck O → Johansson M

Nordli H → Krakenes J
Nour SG → Zaidat OO

O'Brien P, Sellar RJ, Wardlaw JM: Fogging on T2-weighted MR after acute ischaemic stroke: how often might this occur and what are the implications? 635
Ogawa T → Yata S
Oguz KK, Ozturk A, Cila A: Magnetic resonance imaging findings in Kimura's disease 855
Oguz KK → Bergui M
Ohata K → Nishio A
Ohnishi T → Takeguchi T
Ohsako C → Satoh T
Ohue S → Takeguchi T
Oikawa H, Sasaki M, Ehara S, Abe T: Substantia innominata: MR findings in Parkinson's disease 817
Okur A → Onbas O
Olischar M → Messerschmidt A
Onbas O, Kantarci M, Alper F, Sekmenli N, Okur A: Spinal widespread intradural extramedullary hydatidosis 310
Onoue H → Akiyama M
Oran I, Bozkaya H, Parildar M: Embolisation of both fistulae through the same carotid artery tear in a patient with bilateral traumatic caroticocavernous fistulae 234
Oudkerk M → Westerlaan HE
Ozanne A, Marsot-Dupuch K, Ducreux D, Meyer B, Lasjaunias P: Acute epiglottitis: MRI 153
Ozdoba C → Aghayev E
Ozdoba C → Slotboom J
Ozdoba C → Nedeltchev K
Ozygen B → Arat A
Özsarlak Ö, van Goethem JW, Maes M, Parizel PM: MR angiography of the intracranial vessels: technical aspects and clinical applications 955
Ozturk A → Oguz KK

Paker B → Mutlu H
Palmesino M → Lövblad KO
Pan HB → Lai PH
Pantou K → Argyropoulou MI
Pape E: Comments on "MRI of the tectorial and posterior atlanto-occipital membranes in the late stage of whiplash injury" (*Neuroradiology*, 2003, 45:585–591) 484
Parildar M → Oran I
Parizel PM → Özsarlak Ö
Pasaoglu A → Tali ET
Pasquier B → Kremer S
Peitgen H-O → Lukas C
Pérez-Ebri M → Arana E
Perrig S → Lövblad KO
Petrella JR → Sair HI
Pialat JB → Derex L
Picard L → Cordebar A
Piotin M, Liebig T, Feste CD, Spelle L, Mounayer C, Moret J: Increasing the packing of small aneurysms with soft coils: an in vitro study 935
Pollack IF → Meyers SP
Pollak A → Messerschmidt A
Pollock AN → Wong AM
Pongpech S → Bhattacharya JJ
Poonnoose SI, Singh S, Rajshekhar V: Giant cerebellar tuberculoma mimicking a malignant tumour 136
Porto L, Kieslich M, Schwabe D, Zanella FE, Lanfermann H: Granulocytic sarcoma in children 374
Poussaint TY → Caruso PA
Powell T → Nagaraja S
Prayer D → Messerschmidt A
Prescher A → Krombach GA
Proust F → Bertrand D
Pruvo JP → Lubicz B
Pruvo JP → Janssens E
Przuntek H → Lukas C
Puglielli E → Splendiani A

Qureshi AI, Boulos AS, Hanel RA, Suri MFK, Yahia AM, Alberico RA, Hopkins LN: Randomized comparison of intra-arterial and intravenous thrombolysis in a canine model of acute basilar artery thrombosis 988

Rademacher J → Doepp F
Raininko R → Ripoll MA
Rajgopalan P → Fatterpekar GM
Rajshekhar V → Poonnoose SI
Rego E → Ribeiro LT
Reilly JF: Choice of cross size in stereology 332
Reinges MH → Hans FJ
Reinges MHT → Krings T
Reinges MHT → Hans FJ
Reinges MHT → Weinzierl MR
Reith W → Möllers MO
Remonda L → Nedeltchev K
Remonda L → Slotboom J
Remonda L → Nedeltchev K
Rémy C → Kremer S
Rexilius J → Lukas C
Ribeiro LT, Simão GN, Matos ALM, Carlotti Jr CG, Colli BO, Neder L, Ribeiro-Silva A, de Castro M, Rego E, Santos AC: Intracranial Castleman's disease presenting as hypopituitarism 830
Ribeiro-Silva A → Ribeiro LT
Ricart V → Arana E
Ripoll MA, Stenborg A, Sonninen P, Terent A, Raininko R: Detection and appearance of intraparenchymal haematomas of the brain at 1.5 T with spin-echo, FLAIR and GE sequences: poor relationship to the age of the haematoma 435
Rizzo L → Greco Crasto S
Rodesch G → Bhattacharya JJ
Rodesch G → Yoshida Y
Ronne-Engström E → Johansson M
Rorvik J → Krakenes J
Rossi A → Biancheri R
Röther J → Kucinski T
Roy S, Hol PK, Laerum LT, Tillung T: Pitfalls of magnetic resonance imaging of alar ligament 392
Ruano J → González A
Rüfenacht DA → Mehdizade A
Rüfenacht DA → Lövblad KO
Rufenacht DA → Handa A
Ruff J → Küker W
Ruiz DSM → Lövblad KO
Runge M → Bonneville F
Ryujin Y → Tsumoto T

Saatci I → Arat A
Sachet M → Yoshida Y
Sair HI, Doraiswamy PM, Petrella JR: In vivo amyloid imaging in Alzheimer's disease 93
Saito I → Hino K
Sakai H → Akiyama M
Sakoda S → Abe K
Santos AC → Ribeiro LT
Sardo P → Greco Crasto S
Sarma D, Farb RI, Mikulis DJ, ter-Brugge KG: Reversal of restricted diffusion in cerebral venous thrombosis: case report 118
Sartor K → Harting I
Sartor K → Fiebach JB
Sartor K → Trossbach M
Sasaki M → Oikawa H
Sato E → Hino K
Sato N → Taketomi A
Satoh T, Ekino C, Ohsako C: Transluminal color-coded three-dimensional magnetic resonance angiography for visualization of signal Intensity distribution pattern within an unruptured cerebral aneurysm: preliminarily assessment with anterior communicating artery aneurysms 628

Sawada A → Uchino A
Sawada YA → Uchino A
Schara U → Brockmann K
Schellinger PD → Fiebach JB
Scherer K → Thiex R
Schiffer D → Bergui M
Schilling A → Leib J
Schimrigk SK → Lukas C
Schlaier J → Dorenbeck U
Schlemmer HP → Lichy MP
Schmid G → Lukas C
Schmidt F → Küker W
Schmiedek P → Horn P
Schmiedek P → Neff KW
Schmitt E → Cordebar A
Schmitz-Rode T → Krombach GA
Schneider JFL, Il'yasov KA, Hennig J, Martin E: Fast quantitative diffusion-tensor imaging of cerebral white matter from the neonatal period to adolescence 258
Schoth F, Krings T: Diffusion- tensor imaging in septo-optic dysplasia 759
Schreiber SJ → Doepp F
Schreyer AG → Dorenbeck U
Schroth G → Lövblad KO
Schroth G → Nedeltchev K
Schroth G → Slotboom J
Schroth G → Nedeltchev K
Schulze K → Connor SEJ
Schulz-Wendtland R → Lell M
Schwabe D → Porto L
Seifert TD → Song JK
Seitz J → Dorenbeck U
Sekmenli N → Onbas O
Sellar RJ → O'Brien P
Selman WR → Zaidat OO
Selviaridis P → Kouskouras C
Sencer S → Aydin K
Seyfert S → Leib J
Sfagos C → Gavra MM
Shankar SK → Jayakumar PN
Sheu F-O → Chiang IC
Shimada A → Hino K
Shimizu T → Takeguchi T
Shin SW → Ahn Y
Shiokawa Y → Hino K
Simão GN → Ribeiro LT
Simon EM → Wong AM
Singh S → Poonnoose SI
Sitzer M → du Mesnil de Rochemont R
Slotboom J, Kiefer C, Brekenfeld C, Ozdoba C, Remonda L, Nedeltchev K, Arnold M, Mattle H, Schroth G: Locally induced hypothermia for treatment of acute ischaemic stroke: a physical feasibility study 923
Sluzewski M → Bierdrager E
Smith JK → Matheus MG
Solander S → Johansson M
Solymosi L → Warmuth-Metz M
Sommer C → Harting I
Somon T → Lövblad KO
Somon T → Mehdizade A
Son YM → Ahn KJ
Song JK, Fisher S, Seifert TD, Cacayorin ED, Alexandrov AV, Malkoff MD, Grotta JC, Campbell MS: Postpartum cerebral angiopathy: atypical features and treatment with intracranial balloon angioplasty 1022
Sonnenschein M → Aghayev E
Sonninen P → Ripoll MA
Souza MPS → Agid R
Souza MPS → Fok KF
Sparing R, Harrer JU, Spuentrup E, Krings T: MR-imaging of thrombus in extra- and intracranial arteries employing balanced fast-field echo MRI 973
Spelle L → Piotin M
Splendiani A, Puglielli E, De Amicis R, Barile A, Masciocchi C, Gallucci M: Spontaneous resolution of lumbar disk herniation: predictive signs for prognostic evaluation 916
Spuentrup E → Sparing R
Srikanth SG → Jayakumar PN
Stefanaki K → Nikas I
Stenborg A → Ripoll MA
Suárez JI → Zaidat OO
Sugihara S → Yata S
Sugishita M → Asano S
Sun G → Zhang B
Sundgren PC, Dong Q, Gómez-Hassan D, Mukherji SK, Maly P, Welsh R: Diffusion tensor imaging of the brain: review of clinical applications 339
Sundgren PC → Jennings JE
Sundgren PC → Weybright P
Sunshine JL → Zaidat OO
Suri MFK → Qureshi AI
Sztajzel R → Lövblad KO

Takami T → Nishio A
Takase Y → Uchino A
Take K → Watanabe A
Takeguchi T, Miki H, Shimizu T, Kikuchi K, Mochizuki T, Ohue S, Ohnishi T: The dural tail of intracranial meningiomas on fluid-attenuated inversion-recovery images 130
Taketomi A, Sato N, Aoki J, Endo K: The effects of frequency-encoding gradient upon detectability of the margins and height measurements of normal adult pituitary glands 60
Talı ET → Koçer B
Tali ET, Ercan N, Kaymaz M, Pasaoglu A, Jinkins JR: Intrathecal gadolinium (gadopentetate dimeglumine)-enhanced MR cisternography used to determine potential communication between the cerebrospinal fluid pathways and intracranial arachnoid cysts 744
Tan FU → Kendi ATK
Tanaka H → Abe K
Tarasów E → Ustymowicz A
Tarr RW → Zaidat OO
Tashiro T → Minamikawa S
Teksam M → Casey SO
Teksam M → McKinney AM
Tellioğlu S → Kendi ATK
Terada T → Tsumoto T
terBrugge KG → Sarma D
terBrugge KG → Agid R
terBrugge KG → Fok KF
Terent A → Ripoll MA
Terrier F → Lövblad KO
Thali M → Aghayev E
Theophanopoulou M → Nikas I
Thiebot J → Bertrand D
Thiex R, Möller-Hartmann W, Hans FJ, Scherer K, Krings T: Are the configuration and neck morphology of experimental aneurysms predictable? A technical approach 571
Thiex R, Thron A, Uhl E: Delayed oedema in the pyramidal tracts remote from intracerebral missile path following gunshot injury 140
Thron A → Thiex R
Thron A → Krings T
Thron A → Fang JL
Thron A → Dammert S
Tieleman A → Deblaere K
Tillung T → Roy S
Tomandl BF → Lell M
Tortora F → Briganti F
Tovi M → Johansson M
Towle D → Matheus MG
Trivedi RA, U-King-Im J-M, Graves MJ, Horsley J, Goddard M, Kirkpatrick PJ, Gillard JH: MRI-derived measurements of fibrous-cap and lipid-core thickness: the potential for identifying vulnerable carotid plaques in vivo 738
Trossbach M, Hartmann M, Braun C, Sartor K, Hähnel S: Small vessel stents for intracranial angioplasty: in vitro evaluation of in-stent stenoses using CT angiography 459
Trouillas P → Derex L

Truwit C → McKinney AM
Truwit CL → Casey SO
Tsumoto T, Terada T, Tsuura M, Ryujin Y, Matsumoto H, Masuo O, Yamaga H, Itakura T: Endovascular therapy for acute thrombotic occlusion of the intracranial artery 453
Tsuura M → Tsumoto T
Tuzun U → Aydin K
Tzika AA → Caruso PA

Ubogu EE → Zaidat OO
Uchino A, Sawada A, Takase Y, Egashira R, Kudo S: Transient detection of early wallerian degeneration on diffusion-weighted MRI after an acute cerebrovascular accident 183
Uchino A, Sawada YA, Imaizumi T, Mineta T, Kudo S: Report of fogging effect on fast FLAIR magnetic resonance images of cerebral infarctions 40
Ueffing E → Dammert S
Uhl E → Thiex R
U-King-Im J-M → Trivedi RA
Ulatowski JA → Hillis AE
Uno M → Harada M
Ustymowicz A, Tarasów E, Zajkowska J, Walecki J, Hermanowska-Szpakowicz T: Proton MR spectroscopy in neuroborreliosis: a preliminary study 26

Vajkoczy P → Horn P
Vajkoczy P → Neff KW
Valdueza JM → Doepp F
van der Vliet AM → Westerlaan HE
Van Goethem JW → Özsarlak Ö
van Rooij WJ → Bierdrager E
Vandemaele P → Deblaere K
Vanek IJ → Agid R
Vannucchi L → Gadda D
Väterlein O → Kucinski T
Viera JM → Mehdizade A
Vingerhoets G → Deblaere K
Vlahos LJ → Gavra MM
Vollmann W → Leib J
von Münster T → Doepp F
Vonck K → Deblaere K
Voumvourakis C → Gavra MM

Walecki J → Ustymowicz A
Walker MT → Naidich MJ
Wang LW, Huang CC, Yeh TF: Major brain lesions detected on sonographic screening of apparently normal term neonates 368
Wardlaw JM → O'Brien P
Warmuth-Metz M, Kühl J, Krauss J, Solymosi L: Subdural enhancement on postoperative spinal MRI after resection of posterior cranial fossa tumours 219
Watanabe A, Miyashima H, Kobashi T, Take K: CT findings of bilateral congenital absence of the long process of the incus 859
Weidemann J → Fang JL
Weinzierl MR, Krings T, Korinth MC, Reinges MHT, Gilsbach JM: MRI and intraoperative findings in cavernous haemangiomas of the spinal cord 65
Welsh R → Sundgren PC
Wen J → Zhang B
Weon YC → Yoshida Y
Westerlaan HE, van der Vliet AM, Hew JM, Metzemaekers JDM, Mooij JJA, Oudkerk M: Magnetic resonance angiography in the selection of patients suitable for neurosurgical intervention of ruptured intracranial aneurysms 867
Wetzel S → Lövblad KO
Wetzel SG → Lövblad KO
Wetzel SG → Mehdizade A
Wetzel SG → Handa A
Weybright P, Maly P, Gomez-Hassan D, Blaesing C, Sundgren PC: MR spectroscopy in the evaluation of recurrent contrast-enhancing lesions in the posterior fossa after tumor treatment 541
Wiart M → Derex L
Wijdicks EFM → Friedman JA
Wilde P → Fiebach JB
Wilhelm K → Lövblad KO
Wilhelm KE → Mehdizade A
Wilichowski E → Brockmann K
Wilkinson ID → Nagaraja S
Willinsky RA → Agid R
Willmes K → Dammert S
Wityk RJ → Hillis AE
Wong AM, Bilaniuk LT, Zimmerman RA, Simon EM, Pollock AN: Magnetic resonance imaging of carotid artery abnormalities in patients with sphenoid sinusitis 54
Woon C → McKinney AM

Xydis V → Kiortsis D
Xydis V → Argyropoulou MI

Yahia AM → Qureshi AI
Yamada K → Kizu O
Yamaga H → Tsumoto T
Yang DW → Ahn KJ
Yarman S, Minareci Ö: Value of petrosal sinus sampling: coexisting acromegaly, empty sella and meningioma 1027
Yata S, Ogawa T, Sugihara S, Matsusue E, Fujii S, Kinoshita T: HTLV-I carrier with unusual brain MR imaging findings 755
Yates DW → Hughes DG
Yeh LR → Lai PH
Yeh TF → Wang LW
Yen K → Aghayev E
Yeung K-W → Chiang IC
Yildirim-Gürel → Koçer B
Yilmaz H → Mehdizade A
Yilmaz H → Lövblad KO
Yilmaz H → Handa A
Yilmaz S → Kendi ATK
Yokote H → Minamikawa S
Yokote H → Nishio A
Yoneda K → Harada M
Yoshida Y, Weon YC, Sachet M, Mahadevan J, Alvarez H, Rodesch G, Lasjaunias P: Posterior cranial fossa single-hole arteriovenous fistulae in children: 14 consecutive cases 474
Yoshimura H → Abe K
You WJ → Ahn KJ

Zahuranec DB → Zaidat OO
Zaidat OO, Zahuranec DB, Ubogu EE, Fernandes-Filho JA, Suárez JI, Sunshine JL, Tarr RW, Mirarchi S, Nour SG, Selman WR, Landis DMD: Asymptomatic middle cerebral artery stenosis diagnosed by magnetic resonance angiography 49
Zajkowska J → Ustymowicz A
Zanella FE → Porto L
Zeumer H → Kucinski T
Zhang B, Luo B, Zhang Z, Sun G, Wen J: Central neurocytoma: a clinicopathological and neuroradiological study 888
Zhang Z → Zhang B
Zikou A → Argyropoulou MI
Zimmerman RA → Farina L
Zimmerman RA → Wong AM
Zimmerman RA → Meyers SP
Zurakowski D → Caruso PA